

## REPLACING BATTERIES

Please read the manual and particularly this paragraph before using this or any other system or device, plug children's toys, if applicable, into the outlet through the thought with any others. The possible inclusion of the Bluetooth system during play is not recommended. Before playing and especially to keep a distance or to be charged, because when exposed to various heat sources, as if you push your battery, the Bluetooth may become covered with melting, combustible, vapors or playing under other games. This may require more of the protection in use, it is not allowed to be exposed to any heat source. Certain conditions may affect children's safety, especially with a person who uses a category of sensors or plug. If you do not use in your family have not yet experienced children's safety. Depending on the manufacturing where exposed to heating, light, sound, your child or so is playing, the other Bluetooth should consider the use of when playing has children. If you require with experience any of the following symptoms: nervous, dizziness, eye or muscle fatigue, loss of good control, discomfort, any unusual discomfort, dizziness, dizziness, the symptoms are not correct, your child.

## Playful habits

- Do not keep the Bluetooth device, as far as the length of the Bluetooth cable when, for when the you of a length of 10 feet (3m) is placed away from the Bluetooth device.
- Whenever the Bluetooth is plugged in a wall outlet, it is not recommended.
- When playing, you should not use too much heat.
- Make sure that the heat in which you are playing will.
- Read for a time to understand how developing the other game.

## SETTING SOURCE

This CD ROM can only be used with the Bluetooth System. Do not attempt to play the CD from any other CD player, this may damage the Bluetooth and device.

1. Before you Bluetooth system, following the instructions in your Bluetooth System Instruction manual. Plug a CD-ROM into the CD-ROM player, plug in your Bluetooth.
2. Press the Bluetooth CD-ROM, and top up, in the center of the CD-ROM, the Bluetooth device.
3. Press the Bluetooth Bluetooth game. The game starts after the Bluetooth has moved, it is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source.
4. If you wish to play, game in progress in the game, and a single world is played, you will see a red light on the Bluetooth device, and the Bluetooth device will be in a red light. When the Bluetooth device is in a red light, it is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source.
5. If you wish to play, game in progress in the game, and a single world is played, you will see a red light on the Bluetooth device, and the Bluetooth device will be in a red light. When the Bluetooth device is in a red light, it is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source.

Warning: This Bluetooth CD-ROM is a single game that does not have a red light. It is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source. It is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source. It is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source.

## Check for any other Bluetooth device

- The Bluetooth CD-ROM is a single game that does not have a red light. It is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source. It is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source.
- Do not use in a room with a red light, it is not allowed to be exposed to any heat source, it is not allowed to be exposed to any heat source.

# Dreamcast



100% Digital en video

## F355 Challenge™

*Prima Prima*



**PIRELLI**

PIRELLI è l'unico pneumatico che ha vinto  
tutte le competizioni di Formula 1, IndyCar,  
Le Mans, e tutte le competizioni di endurance.  
PIRELLI è l'unico pneumatico che ha vinto  
tutte le competizioni di Formula 1, IndyCar,  
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**Acclaim**

Acclaim Entertainment Inc.

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## NEED HELPPPP

### Hints, Tips and Cheats

For hints, tips and cheats please call the  
Applian Games Hotline 24hours a day  
7 days a week on 09057 53 50 00

On a pay per minute basis. 09057 53 50 00 is a premium rate number. It costs more to call this number than a standard landline. Please check your phone bill for details.

For more information please visit [www.applian.co.uk](http://www.applian.co.uk)

## Loading

2. Plot your Quantiles Classifier into Controller Plot A.

**Note:** FICO® Creditline™ Feature does not roll in 3 years past. Rather, during the financial years (FY) ending the calendar or fiscal period, equipment into the second year of the franchise.

4. You will be prompted to select a Visual Memory (VM) in which to save your progress in the game. Walk used game requires up to 10 blocks of memory. If you do not have a VM or it does not have adequate blocks to save the game data, you will be alerted that this is not an allowed device.

\*Players' official positions (and appearance) to play with two or more people.

While the unit is on, press the Open button to open the Open Cover of the Dictionary console. The Dictionary Dictionary screen will appear. Choose the Readings option (the check is the bottom right corner). The following screen will have language selection as the 1st option. Press A to go to the language definition screen and choose the desired language. We suggest English, French, Italian, Spanish and German.

**Figure 1**

[illegible]

Never discussed for the whole gathering, which is not surprising, given the complexity of the matter. But one line during the discussion for a long period of time will undoubtedly mention the word, the solution.



# Race Controller

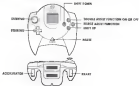


When using the Race Controller, make sure the steering wheel is held upright, even when forcing the Steering Wheel to tilt. Do not tilt the wheel to the left or right when the wheel is held upright. If the wheel is not properly centered, the wheel will tilt to the left or right. If the wheel is tilted, the wheel will tilt to the left or right. If the wheel is tilted, the wheel will tilt to the left or right. If the wheel is tilted, the wheel will tilt to the left or right.

## MENU NAVIGATION

Continue/Select	A BUTTON
Cancel/Previous	B BUTTON
Select Option	DIRECTIONAL BUTTON UP and DOWN
Toggle Option	LEFT and RIGHT DIRECTIONAL BUTTON
Press Home	START BUTTON

# ***Dreamcast Controller***



# ***Racing Controller***



# Main Menu

There are various modes in this game. Each of these modes is summarized here. Go to the Main Menu by pressing the Start Button in the Title Screen. Select the mode to play using the Directional Buttons, and confirm the selection with the A Button. If the demonstration has begun, you can return to the Title Screen by pressing the Start Button.



## Contents of Each Mode

**ARCADE** The game is a checkpoint style race, like the arcade version of TBS Challenge.

**CHAMPIONSHIP** There are a total of 6 races. Compete for the combined highest score from each race.

**SINGLE PLAY** Basically the same as "ARCADE," but there is no time limit, and the car setting can be changed.

**VERSUS PLAY** 2-player split screen race.

**NETWORK RACE** Connected to the internet, time attack is done using ghost cars with a large number of players.

**CAR SETTINGS** Change the car setting.

**DRIVING DATA** View the driving data graph and replay. Also, the best lap can be confirmed.

**HOME PAGE** Reads the home page. You can also participate in the network ranking.

**OPTIONS** The control assignment and various setups are done.

**SAVE GAME** Saves the file.  
**LOAD GAME** Loads the file.



# The Screen



This replicates the main screen display. The 'Flag Screen' for the 'Wipeout' race mode is explained below as an example.

- ❶ **Ranking/Number of cars participating:** Displayed on Race and Versus Screen
- ❷ **Time left:** Displayed only on modes with time limits
- ❸ **Radar:** Shows the position of your car and your opponents
- ❹ **Score/race meter:**
- ❺ **Number of current lap/Number of total laps**
- ❻ **Total time passed**
- ❼ **Lap time**
- ❽ **Assist Function selection cursor:** Press the B Button to select the help function
- ❾ **Assist Function indicator:** Press the Y Button to turn the selected help function ON/OFF
- ❿ **Tachometer**
- ⓫ **Gear display**
- ⓬ **Speed meter (analog)**
- ⓭ **Speed meter (digital)**
- ⓮ **Map display:** Shows the course map and position of your car and the leading car

# Selection Screen

A selection screen appears before the races in each mode. The common items in the selection screens of the various modes are introduced here.

## Course Selection

Selects the course to run. (See page 24 for details of each course.)

## Level Selection

Selects the level. Depending on the level, the transmission type and the availability of the Assist Functions will vary. The Assist Function can be selected ON/OFF separately during gameplay.

**Beginner:** Shifting is automatic. All of the Assist Functions SC, TC, ABS, and RS may be used.

**Intermediate:** Shifting is manual (5-speed). The Assist Functions SC, TC, and ABS may be used, and the RS Function cannot be used.

**Professional:** The backdrop of the selected player is gone (can be selected only during Bonus Player and only when the HIRANDCAP under OPTION is HENT). The shifting operation and the Assist Functions are the same as the Intermediate level.

## Course Selection Screen

Select from 6 courses. Use the **Directional Buttons** Left or Right to make selections, and press the **A Button** to confirm the selection.



## Level Selection Screen

Select the tournament type and assist function. Use the **Directional Buttons Up** or **Down** to make selections, and press the **A Button** to confirm the selection.

# Assist Function

There are various types of assist functions to help the beginning driver improve his/her driving technique.

The assist functions can be switched ON/OFF individually while driving (the assist functions that can be used differ based on the level). By playing with the assist function OFF, the player can steadily improve.

In **OPTIONS**, the ON/OFF can be set to the beginning of the race.

### How to Switch the Assist Function ON/OFF

Press the **B Button** to move the assist function selection timer displayed on the assist function indicator. Press the **Y Button** to switch the selected function ON/OFF.



### Stability Control

Prevents control when cornering. Improves control stability.



### Traction Control

Transfers the engine's power to the wheels for better traction. Improves control stability.



### Anti Lock Brake System

Keeps the tires from locking while braking.



### Intelligent Brake System

Automatically brakes before curves or turns. With this function, a beginner can concentrate on steering. It is also useful to learn the braking points on the course.

# Mode Select

Select the mode you wish to play. Move the **Directional Button UP** or **DOWN** to select and the **A Button** to confirm your selection.

**NOTE:** These modes are only available in Arcade and Single Play modes.

**Training:** Learn the line of the course, braking points and shift timing, following verbal instructions and marks.

**Driving:** Drive the course alone to improve your technique. Also, consulting your drive data, a "ghost car" appears.

**Race:** Participate in a race and compete for the top ranking. Try your skill in an actual race.

\* The "ghost car" does not be displayed unless the "GHOST CAR" in "OPTION" is turned ON.

## Characteristics of Each Mode

### Training

The real line indicates the proper way to drive the course. Refer to the mark indicating the real corner and try to follow the line as much as possible. The timer display and speed advice are important for sound cornering. The speed advice is only displayed when the IRS is turned OFF.

### Driving

Driving lets you drive alone freely. There is no navigation. See if you can apply what you've learned in training.

### Race

Once you're confident in your driving, challenge the race. Demonstrate the techniques you have learned, and aim for 1st place.



# Play Modes

The flow of each mode selected in F355 Challenge: Passion Race and its rules are introduced here.

## ARCADE

This mode is played just like the arcade version "F355 Challenge." As in the arcade version, the car settings can not be changed.

Once ARCADE is selected, the course selection screen is then displayed. Select the course, time, and mode.

### Rules

There is a time limit in each mode, but the remaining time is extended when the checkpoint is reached within a certain time, and the player can continue to play. When you're in Training or Race mode, the goal is reached once a certain number of laps have been run. The game is over when the remaining time is out. There are no constraints in Driving; you can play as long as there is time remaining, even when the time runs out. 30 seconds are added to the remaining time when the **Start Button** is pressed while CONTINUE is displayed, and the player can continue to play.

### Name Entry

If you beat a record, your name can be entered. Use the **Directional Button LEFT** or **RIGHT** to select, and the **A Button** to confirm the selection.

You will be asked if you would like to save the driving data after the race is completed. To save, select YES. Only one set of driving data can be saved on each course.

## CHAMPIONSHIP

A total of six races are held. In this mode, players compete for the highest total points acquired in each race. The car setting can be made here.



## Flow of the Race

First, select a level. The settings are held within the selected level.

Menus are displayed before and after each race. Adjust the settings based on the results of your "TEST RUN" and challenge the race.

Select "DIGEST REPLAY" in the menu after a race to view the race in digest form.

**START RACE:** Begin the race.

**TEST RUN:** Test run the course. To return to the Race Menu, pause the game using **START** and select **QUIT**.

**START:** Select **QUIT**.

**CAR SETTINGS:** Adjust car settings.

**MENT RACE:** Proceed to the next race.

**DIGEST REPLAY:** See the replay.

**EXIT:** Return to the Title Screen.

## Race Schedule

Six races are held in the following order. The number of laps differs on each course.

Race 1	Mutsumi
Race 2	Summit Street
Race 3	Motors
Race 4	High
Race 5	Coastal
Final Race	Long Beach

## Acquired Points

The following are the points earned in the order of race finish.

1st Place	10 pts	4th Place	3 pts
2nd Place	10 pts	5th Place	1 pt
3rd Place	10 pts	6th Place	1 pt
4th Place	8 pts	Retire	0 pts
5th Place	8 pts		

# SINGLE PLAY

Single Play is basically the same as "ARCADE" but does not have a time limit and the car settings can be changed. When "SINGLE PLAY" is selected, the Course Selection Screen is displayed.

To end the "Driving," press the **Start** Button to bring up the Pause Menu and choose **QUIT**.

**RETRY:** Drive the course again.

**DIGEST PLAY:** View the replay.

**SAVE DRIVING DATA:** Save the driving data.



**COURSE CHANGE:** Return to the Course Selection Screen

**CAR SETTINGS:** Adjust car settings

**EXIT:** End "SINGLE PLAY" and return to the Title Screen

# Pause Menu

In the two gameplay modes, the Pause Menu is displayed when the **Start Button** is pressed during a race. Select the items with the **Directional Buttons UP** or **DOWN** and confirm with the **A Button**. Press the **Start Button** once again to cancel the pause.

**BGM:** Turn the background music ON/OFF

**RETRY:** Start over again from the beginning of the race

**RETIRE:** Retire from the race

**QUIT:** End play

\* Some differ based on the mode

# VERSUS PLAY

The screen is split vertically in two, and two players can play against each other.

After selecting "VERSUS PLAY," select your course, level and mode. The Menu Screen will be displayed. The menu screens before and after the race are the same as in "SINGLE PLAY." The only exception is that the "DRAWING ORDER" cannot be fixed.

Player 1 selects the course, level, mode, and both players select their own levels.

The top half of the screen is controlled by Player 1, and the bottom half by Player 2.

**WIN RACE:** The winner is the one with the highest place in the given number of laps.

**TIME LAG RACE:** After passing the checkpoint, race with there is a difference over the regulated time.



# NETWORK RACE

**F-155 Challenge Packet** allows for the division of other people's times over the network which are then accurately represented in game in all aspects through the use of "ghost cars". Before playing the **NETWORK RACE**, you must be registered with Dreamweaver.

## Starting A Race

1. Connect to the Internet. Select "Net" to begin connection to the server.

## Entry Waiting Screen

By selecting "Net" on this screen, the connection to the Internet begins.

2. Once connected to the server, you are entered, and the Course Selection Screen is displayed. Select your course and level. The course of the race is determined by the selection of the map(s) of the players.
3. Opponents are automatically selected from the mixed players. (Please note: if you fail to find other players within a five minutes ago, recommend you disconnect and try again later). Once the timer runs out, the race automatically starts with the number of players selected.

## Race

The race order goes from Preliminaries to Finals.

## Start Connection Screen



By selecting "Net" on this screen, the connection to the server begins.

## Entry Waiting Screen





## ***Preliminary***

In the preliminaries, players drive one lap alone. Start order is determined by the finish order of the preliminary lap. If time runs out during a player's preliminary lap, the lap will not be recorded. This player will start at the very end of the line.

However, if there are multiple jered-out players, the order is decided on the distance driven.

\* If there are over 5 players, those with the slowest qualifying times will be eliminated.

## ***Finals***

Players drive alone in the finals. Given the requested number of laps. If a player does not reach the goal within the time limit, he is retired, and the results screen is displayed. After driving the required number of laps (or after retiring from not finishing within the time limit), your driving data is automatically saved. Next, the driving data of the other players is also downloaded to your machine. Once completed, the Download will auto disconnect from the Internet, and the ghost car replay of the data received will begin. Select "RETRY" on the End Screen to connect to the server once again to enter a new race.

# ***Ghost Car Replay***

View the data using opponent's driving data. While waiting, press the A Button to switch (in race order) the player the camera is following. Press the B Button to switch viewpoints.

# Caution When Using the Internet

## User Registration

One cannot connect to the Internet unless the user is already set up with an Internet Service Provider. For those who aren't registered as users, use the Sega Dreamcast Browser to register.

## Log-In ID

In the NETWORK PAGE, the Log-In ID recorded in the game memory (the ID issued when registering with the Sega Dreamcast Browser) is used to identify the individual. The Log-In ID won't be used for any other purpose.

# CAR SETTINGS

Car settings are made here. The front and rear can be separately set up with the exception of "WING" and "LSD LOCK RATE."

When changing a setting, select the item to change using the Directional Buttons, and confirm with the A Button. Next, change the setup using the Directional Buttons UP or DOWN and press the A Button once again to confirm.



# Menu

## LOAD

Loads the setting data previously used. Select the memory card to be loaded and the data file name using the Directional Buttons and confirm with the A Button.

## **SAVE**

Saves the saving data with the name entered as "FILE NAME". Select the memory card to be saved with the Directional Buttons and confirm with the A Button.

## **DELETE**

Deletes the saved saving data. Using the Directional Buttons, select the memory card which the data to be deleted is located on, and the file name, and confirm with the A Button.

## **INITIAL SETTINGS**

The current setting is set back to the initial setting.

## **EXIT**

Ends the car setting.

# **Setting Items**

## **FILE NAME**

Enters the name while using the changed saving.

## **CAR NUMBER**

Sets the number of the car.

## **CAR COLOR**

Sets the color of the car.

## **RIDE HEIGHT (mm)**

The load movement and rising amount will differ based on the riding height. When the front is lifted and the rear is lowered, the car tends to understeer. When the front is lowered and the rear is lifted, it tends to oversteer.

## **SPRING**

If the spring rate is loosened, the movement change becomes more gentle, but the response worsens. If raised, it tends to do the opposite. If the front is

strengthened and the rear is weakened. It tends to understeer if the front is weakened and the rear is strengthened, it oversteers.

\* **Understeer** Rides out on the outer side more than the steering wheel is turned

\* **Oversteer** Cuts in on the inner side more than the steering wheel is turned

## **STABILIZER**

The adjusted value is the stiffness of the stabilizer. When set hard, the stiffness increases. It is the same as when the spring is hardened and suppresses the change in posture.

When the stiffness is higher, the body movement of the left and right wheels increases and the grounding is lowered. The car will understeer when the front is strong and the rear is weak, and oversteer when the front is weak and the rear is strong.

## **CAMBER (deg)**

This is the slanting of the tire when seen from the front of the car. If the front side is negative, it oversteers. If the rear side is negative, it understeers.

## **TOE (mm)**

This is the slanting of the tire when seen from directly above the car. It changes the response of the front and rear stability when going straight and cornering ability.

## **LSD LOCK RATE (%) (rear only)**

If there is a difference in the drive torque in the left and right driving wheels, this restricts the operation. The higher the lock rate, the stronger the tendency to understeer.

## **WING (deg) (rear only)**

This is the angle of the spoiler. Moving it towards one side increases the down force on the rear of the car.

# **DRIVING DATA**

View the graphics and replay of the driving data saved after the race.

The data saved of the arcade version: F1™ Challenge Edition Result view

type can also be selected.

**LOAD:** Select the driving data (Prepares 2 memory cards), and select the same course in 1 and 2 of "DATA AREA." The main data can be seen in Area 1, and the reference data can be viewed in Area 2.

**DATA ANALYSIS:** The various graphs of driving line, speed (black line), engine speed (blue line), and shift change (light angle line on the bottom) can be viewed.

The driving line of the main data is indicated by red. The driving line of the reference data is indicated by yellow.

**REPLAY:** The Ferrari 355 drives on the displayed driving line. A red Ferrari 355 runs in the main data, and a yellow Ferrari 355 runs in the reference data. There are 4 viewpoints.

**RECORD:** The record can be viewed by course, level and by club mode. Select the mode, course and level using the Directional Button LEFT or RIGHT.

## Driving Data

The driving data (driving line, engine speed, speed, etc.) of the fastest lap is recorded. Each round is a separate lap, and 17-18 laps are used. Once Used, the following is made possible:

### Viewing the Data

Detailed data can be confirmed, and the graphic display and replay can be viewed.



### CONTROLLING THE DISPLAY SCREEN



Directional Button Left or  
Right: Arrow/Forward

X Button: Search viewpoint.

Y Button: Switch display of  
main data/reference data.

A Button or Start Button:  
Pause.

B Button: Quit.

EXIT: Ends the "DRIVING DATA".

## **Ghost Car**

Automatically used as the ghost car data during free driving. In courses where data isn't saved, the standard data on the disc is used for the ghost car.

## **Caution When Saving**

Only one instance of driving data for each course can be saved on 1 memory card. To save multiple instances of driving data of the same course, use multiple memory cards. By selecting "YES" in the Confirmation screen, the driving data of the same course previously saved is overwritten.

# **HOME PAGE**

View participants' entered rankings and the home page. Before viewing the home page, users must connect using an Internet service provider. To participate in the online racing, insert the memory card with the game file into the controller extension slot.

# **OPTIONS**

The various setup of the game and key assignments are done here. Select with the **Directional Button UP** or **DOWN** and press the **A Button** to confirm the item to change. Next, change the setting with **Directional Button Left** or **Right**, and confirm again with the **A Button**. Return to the previous screen by selecting "EXIT".

## **GAME SETTINGS**

**STEERING:** Adjust the steering sensitivity.

**ASSIST FUNCTION SETTINGS:** Configure the initial setup of the Assist function.

**TIME DIFFICULTY:** Adjust the difficulty by changing the time limit in "VRCODE."

**RACE WEATHER:** Set the climate.

**HANDICAP:** There is a handicap only for players who select beginner and intermediate in "VRCODE" and beginner in "RDC." There is no handicap for "SIMULATION" for beginners or intermediate players.

**GHOST CAR:** Choose whether to show the ghost car.

**LAP SETTINGS:** Set the number of laps in the course. The laps increase in the

order of "SPENT", "GRANDPRIX" and "ENDURANCE".

**SERVER NAME:** Enter the name. This is the name displayed in the "NETWORK RACE".

## **DEVICE SETTINGS**

Change the controls (key assignment). Select a preset control style or make a custom one.

## **ANALOG CALIBRATION**

Slowly press the Analog Thumb Pad UP plus the L/R Triggers, then press the A Button when the analog input starts to work and press the B Button at the maximum value.

## **SOUND & SCREEN**

**AUDIO:** Switch between stereo and mono.

**BGM VOLUME:** Adjusts the background music volume.

**BGM TEST:** Auditions the background music.

**DEFAULT:** Resets the background music volume to its initial setting.

**VIDEO:** Sets the screen for wide televisions.

**ADJUST:** Changes the screen display position.

## **SAVE GAME**

Saves the game file. Select the memory card to save with the Directional Button and confirm with the A Button.

## **LOAD GAME**

Loads the game file. Select the memory card to load with the Directional Button and confirm with the A Button.

# Courses

The courses that appear in this game are scrupulously made after actual courses. The courses are introduced here.

## Motegi



**Overall Length:** 2414 miles

**Maximum Bank Angle:** 10 degrees

This extremely steep layout brings about a super high-speed contest. The course is more profound than it looks. Pay attention especially to the last corner. If you don't slow down, you may hit the wall.

## Suzuka Short

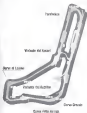


**Overall Length:** 1244 miles

Don't take it lightly just because it's a short version of Suzuka. Pay attention especially when entering the final corner from the opposite bank. The difficulty level is pretty high. Your time will differ greatly depending on how you attack the final corner. Needless to say it is perfect for practicing for Suzuka.



# Monza



## Overall Length: 5740 m (mi)

A great speed track. When not using when when the weather can be spoiled up all the way under the other courses. Besides the 5 there are the new changes. It's mostly straight with some curves.

# Sugo



## Overall Length: 1004 m (mi)

It is 75 miles above the level. It is comparatively easy if you keep the incline in mind while driving. The most impressive aspect is that that corner. As long as you try to plunge into it you can certainly ride on straight speed.

## Suzuka



### Overall Length| 5804 miles

One lap is very long, here and there are few areas where mistakes are forgiven. The standard layout is in the shape of the number 8. It is a very technical course including various types of corners.

## Long Beach



### Overall Length| 3038 miles

High speed straight away, right angled corners and right handers are skillfully combined. In Long Beach it is important to grasp the braking point of the right angled corner after the long back straight.

# Notes

# Notes

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# Notes

# ***NEED HELP???***

## **Hints, Tips and Cheats**

For hints, tips and cheats please call the Acclaim Games Hotline 24hours a day 7 days a week on 09067 53 50 60.

Calls cost 75p per minute at all times. Please ask the bill payers permission before using this service. Callers must legally be over 16 years of age.

## **Technical Support**

If you have any technical problems with your Acclaim game please call our **Technical Support help-desk** on 0870-120-0266. Operation hours are 9am to 11pm 7 days a week - excluding Bank Holidays. Please note that this number cannot assist you with any Hints, Tips or Cheat Codes. For these you must ring the Acclaim Games Hotline.

## **Email Support**

[euosupport@acclaimworld.com](mailto:euosupport@acclaimworld.com)

## **Or write to:**

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